

ABSTRACT

5 An adjustment device for a Bowden cable arrangement is described in the form of a manual lock or tensioning lock, which comprises a housing (10), a threaded spindle (70) guided in the housing (10) in a torsionally-resistant and axially movable manner, which is to be connected by a wire to the Bowden cable arrangement, and two half-shell elements (50), which are arranged in the housing

10 (10) in an axially-secure and rotatable manner, and are in threaded engagement with the threaded spindle (70). Located at the housing (10) is a shoulder element (16) with an opening (13) through which the wire of the Bowden cable arrangement is guided in the axial direction out of the adjustment device. Allocated to the shoulder element (16) is a sleeve (30), which is to be placed in

15 positive fit on the shoulder element (16) and prevents any deformation of the shoulder element (16) when the adjustment device is actuated.

(Fig. 1)

20